

# Apparatus and method for interconnection between network segments communicating according to protocols of miscellaneous formats

**Patent number:** EP0924898 (A1)  
**Publication date:** 1999-06-23  
**Inventor(s):** JACQUET PHILLIPE [FR]; MUHLETHALER PAUL [FR]  
**Applicant(s):** INST NAT RECH INF AUTOMAT [FR]  
**Classification:**  
- international: **H04L12/28; H04L12/46; H04L12/56; H04L12/28; H04L12/46; H04L12/56;** (IPC1-7): H04L12/28; H04L12/46  
- european: H04L12/28W; H04L12/46E; H04L12/56C1  
**Application number:** EP19980403151 19981214  
**Priority number(s):** FR19970015870 19971215

## Also published as:

EP0924898 (B1)  
US6483852 (B1)  
FR2772533 (A1)  
AT408942 (T)

## Cited documents:

US5655219 (A)  
US5490139 (A)  
WO9737467 (A1)  
US5321542 (A)  
EP0599764 (A1)

[more >>](#)

## Abstract of EP 0924898 (A1)

The routing table and message removal allows message routing over different protocol links and to send the destination the state of the network link.

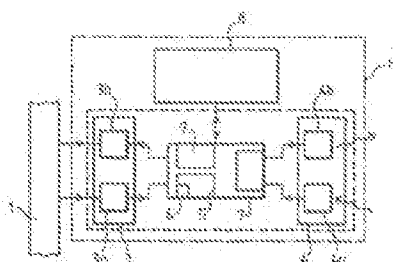


FIG.2

.....  
Data supplied from the **esp@cenet** database — Worldwide